US ARMY SPECIAL FORCES ONLY ST 31-204



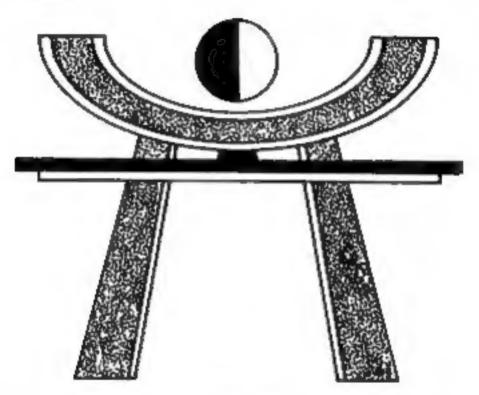


# FIGHTING

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I. PREPACE. One of the major goals of Special Forces training is the development and maintenance of skills required to insere maximum chance of survival and mission accomplishment. Many of our missions require operating deep within enemy territory where the possibility of engaging in hand-to-hand combat increases. The soldier trained only in the use of his basic weapon losse his effectiveness if his weapon fails to fire or breaks. The soldier skilled in hand-to-hand fighting can continue to defend himself, engage the enemy, and accomplish the mission.

## 2. PURPOSE. This manual provides --

- a. Commanders and staffs with a basic reference for training Special Porces soldiers in hand-to-hand lighting techniques.
- Instructors with basic techniques, programs of instruction, and methods for certifying student proficiency.
- e. The individual soldier with a reference from which he can continue to develop and martire his hand-to-hand lighting skills on his own.

#### 3. RATIONALE FOR THIS MANUAL.

- n. The particular hand in-hand techniques and programs of instruction described in this manual were selected according to the following criteria. The program --
  - (1) Should develop an effective hand-to-hand lighter.

- (2) Should be relatively easy to train and learn.
- (3) Should utilize the most effective techniques currently available.
- (4) And finally, should provide the soldier with a training program through which he could progress to an effective lighting level, and if he desired, he able to continue his training at specialized normilliary schools to attain expert capabilities.
- b. Hand-to-hand combat training not only develope a proficient hand-to-hand fighter, but nim . .
  - (1) Develops the individual's self-canfidence and aggressivences and instills the will to fight.
  - (9) Ingresses unit confidence, cohesiveness, and morale.

### 4. HISTORY OF HAND TO HAND COMBAT.

- a. The origin of hand-to-hand combat probably dutes back to the beginnings of man. Throughout the contactor, soldiers and civilians have had to use their hodies to defend themselves against attack when weapons were not readily available.
- b. The first attempt at organizing and developing the techniques of hand to head combat is believed to have originated in China as a means of unserned defense against outside invaders. Not much is known about subsequent development; however, historians believe similar systems of fighting were developed by Buddhist Monks around A.D. 1000 as a defense against the numerous rabber hands of that time, Judo and Korate are modern forms of these encient self-defense systems.
- c. Jude is busically a form of wrestling, and the history of its development is clouded.
- d. Kerate is basically a form of boxing and revived from the Okinawa technique (Okinawa-Te-or Okinawa Handstof unarmed combat. Okinawa-Te, in turn, is believed to have developed from the Chinese act of Kempo (first way).
  - (i) According to Chinese legend, Kempo was originated by an Indian Buddhist mank. The monk had traveled from India to teach Buddhism to Chinese manks at a monastery called Shaolin-sta; however, the pace and discipline set by the monk was so physically demanding that his students fainted from enhaustion. The Indian mank recognized that the objective of Buddhism was salvation of the soul; but his students were in such poor physical condition, they were not able to perform the mental practices necessary to attain spiritual collightenment. So he developed a set of exercises designed to improve the physical and mental condition of his students. In time, the discipline they practiced evolved into Kempo and the Shaolin examonks became the most feared fighters in China.

(ii) Okinawa is located near mainland China, and much of its early cultural development can probably be traced to Chinese influences to include the introduction of Kompo. The early adaptation of Kompo to Okinawa To has not been accurately documented, but old stories generally say it began about 400 years ago. At that time, so the stories so, the Ryckyu Islands (Obinawa) were conquered and united into one kingdom. To ensure his rule, the hing conflictated and beaned possession of wespone by people other than his treess. A second has on waspane was instituted by Japanese conqueroes approximately 200 years later. These two incidents are generally credited as the cause for the intense development of the empty-handed fighting techniques of Okinawa Te. In the early 1900's, an Okinawaa demonstrated Okinawa Te techniques in forms | exhibitions in Japan as part of a Japanese open seried exposition on physical training. From there, madern karate was been, became popular and eventually was introduced to the Western World. Kerate, meening empty hands, is a term that has been adopted to generally cover the various Ohinawan and Japanese fighting styles. The kwords, meaning the way of flat and fast, is Korean and covers the various Korean styles. The heads techniques of Okinowas, Japanese, and Korean styles are the same and are the techniques presented in this manual.





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- SCIENCE. Karate and Tae kwon do techniques are generally regarded by the American
  public as being mysterious and very difficult to learn. This is not tree! These techniques are
  none other than applications of well known acceptific principles of physics and anatomy.
  Let us discuss the basic physical principles:
  - a. Striking Power. The hitting force of a first or foot is inversely proportionate to the time required to apply the force. This means, then, the force developed by the punch is primarily dependent on the speed at which the punch lands. The scientific formula reads: force equals mass times velocity aquated. The techniques described in this manual will show you how to use your muscles to develop maximum speed without loss of power.
  - b. Focus of Power.
    - (1) First: The essence of an effective strike (punch, klck) is the concentration of maximum force at the right place and at the right time. We all know that a punch delivered with a bare fiel is more devastating than with 16 cance boxing gloves. The primary reason for this is because the force is concentrated in the small area of the knuckies rather than dissipated over the larger area of the glove. FOCUS.
    - (2) Second: The more effective use we make of our muscles, the more farce will be delivered by the strike; therefore, the muscles of the entire body are used to focus the power in the knuckles at the instant of the strike. The techniques described in this manual will show you how to use your muscles in proper order to develop greater power, speed, and concentration of force. FOCUS.



- c. Opposite and liqued Reaction. We know that for every notion there is an opposite reaction. This principle of physics is widely used in hand-to-hand striking techniques. For example, when a punch is thrown, the other hand is simultaneously retrected to the hips thereby reinfercing the strike. Similarly, when punching, the rear lag is preced hard against the ground counting in on opposite reaction being transmitted through the lag, body, and arms to add to the force of the blow. POCUS.
- 2 CONCENTRATION We mentioned surface that the seasons of an effective strike (punch, back) depends on concentrating mentiones strike the right place at the right time. To do thus, we must be also to see the opening presented by our opponent and attack Bimilarly, when we are on the defence, we must amore opponent entitle, block it, thus concentrate our power into a counterattaching strike. Both the attack and counterattack focused with mentione power and speed to but a vital open point at the right time. This concept of seeing your opponent a actions and searing to them is probably the most difficult to master in hand-to-hand fighting. It requires a mind-clear of other distractions and capable of focusing on the business at hand; that is, neutralizing your opponent. Therefore, you must concentrate on the fight and your opponent, detect on opening or block his strike, and then stack or munterattack using the proper technique. Constant practice will develop these skills and you will be surprised, if you practice differently, at how soon you will be able to detect openings and react. You will be developing toffer actions.

# HANG-TO-KAND FIGHTING TECHNIQUES

- BLOCKING/ATTACKING Hend-to-hand fighting is divided into two major arrangements of BLOCKING techniques and ATTACKING techniques. This manual of oriented towards these techniques.
- 4. NO JUDO You have probably already asked posself "What about throwing and takedowns like in Judo?" We have purposely excluded throws and takedowns (Jude techniques) because .

• Throws and takefowns are normally only an intermediate step to taking your opponent out. After your opponent as thrown to the ground, you will probably still have to strike han to finish him 80 let's just block his attack and finish him with counteretrikes instead of blocking, throwing, and then striking as in Judo.









b. Throwing puts you in a value-table position. To throw your opponent, you must first grab him. This puts you in close to your opponent and value-rable to bis attack



- e. Throws are slower than striking to execute, and as a could not transit to complet
- d To jeste to throw your meet also learn to full freely well) for a congression in a results time and practice and does not contribute significantly to develope ground set we have to-hand fighter. The time can be used more effectively in learning to at all or our a tack.

- 5. TECHNIQLES. New back to Blocking and Attaching techniques. Blocking and attaching can be organized to broken down into hand, feet, etaons, alignment, and moving techniques.
  - Hand Techniques. Hand techniques can be expereted into two bread enterprise.
     Punching and Studies;
    - (1) Punching: In punching, the blow normally starts from the high and is thrown directly to the target (like a streight pench).
    - (2) Striking, in striking, the blow can originate from near the sars, in front of the lane, etc., and can take a carcular path to the target on well on directly in the target.
  - Poot Techniques. Poot techniques can be expenteed into three cotagories: usus kicking, through hicking, and stamping.
    - (1) Snop bicking: In each bicking, the foot is equally mapped (whipped) from the best lame position in a curved line to the target, normally striking with the toe or states of the book.
    - (2) Through highing: In through highing, the first is usually threat (like a punch) from the heat knee position directed to the target, normally striking with the heat of the boot.
    - (3) Stomping. When etemping, the fact is usually threat from the heat knot position down to the largest, normally striking with the edge or heal of the boot.
  - c. Stanous. The stanous can be organized into three cotagories: Notural stanous, stanous facilitating sideword movements, and stanous facilitating farward and backward regressions.
  - d. Alignment These are the positions in which you flow your opposite, and they can be organized into three categories: Front (absolders extent with the opposite, oblique (aboutders approximately at 46° angle to your oppositely, and side (aboutders at a 90° angle to your extention).
  - e. Movements. These are the mathede of moving from one position or stance to another, and they can be organized into three enterprise. Steeping, eliking, and turning.
- GENERAL. The training in this manual is organized into three phases (basic, intermediate, advanced) and is designed to -
  - Allow the soldier to program in developing his skill at executing these defecutive and attacking techniques.
  - h Allow the training to be conducted at the unit level on part of the physical fitness training (PT) program.

#### 7 TRAINING CYCLS.

a Basse Phase (8 hours):

- (1) The basic phase is dusigned to introduce the soldier to the particular hand to hand fighting techniques contained in this manual and to attend to his interest towards further developing his fighting shifts.
- (3) This phase is designed to be taught by the Special Perces School during Phase 3 training between, it can obto be taught at the unit freed as part of the PT program.
- (3) A suggested program of instruction is contained an appendix A.

#### b. Intermediate Places (46 hours):

- (1) The intermediate phase is designed to teach the soldier the fundamentals of correct utlacking and counteratisching techniques. Instruction will include hand, feet, stante, alignment, and storing techniques.
- (2) This phase is designed to be taught at the soil level as part of the PT program. It is recommended that 2 hours be devoted to each assetion and that seeding be alternated twery other day with the usual exercises of the PT program.
- (E) A program of instruction and exemination to certify this level of proficiency to certified in appendix A.

#### a Advanced Phase (40 hours):

- (1) The advanced phase is designed to reinforce the fundamentals already learned and to leach additional techniques. During this process, the soldier will bear the techniques and develop the spend and annihilates maded to become an effective hand-to-hand fighter.
- (2) This phase is designed to be tought at the unit level as part of the PT program. It is reconstructed that 2 hours be devoted to each semion and that amelous he alternated. every other day with the nouse questions of the PT program.
- (3) A program of instruction and examination to cartify this level of proficiency is toutained in appendix A.
- d. Continuing Training. After the coldier has completed the advanced level, he can maintain his arted and his preficiency by continuing to prectice washs 4 through 16 of the advanced phase POI. If he desires to learn additional techniques and advance to MASTER levels of proficiency, we recommend he ottend a professional martial-arte school of his obsessing.

#### 8. MAJOR POINTS OF HAND-TO-HAND THAINING.

- a. Always use the principles and techniques cuttions in this manual. There is no doubt that ment beginning students will find the initial septions students and will want to advance to the more exciting sparying continue. However, you must build a first foundation in the basic techniques first, or your program will orestanly be hampered and your skill will never be developed to be personaled. The basic techniques are your most effective killing techniques.
- h. The more you practice, the better you will get. Try to practice on your own or with a partner deliv.

c. When an opponent is in a valuerable position, press the attack to the finish. You are learning a killing skill, not a sport, and you don't give the other guy the chance or recover

#### A THE INSTRUCTOR.

s. The instructor should be in good physical shape, must be able is perform all of the techniques in this manual, and must precess the leadership qualities necessary to inspire his students. At present, there are individuals in Special Forces units who are skilled in the martial arts. These individuals should be extented as instructors. As sailt training progresses, talented students from the advanced phase out be used as assistant instructors and eventually as instructors.

CAUTION: Instructors must be cautioned to teach the techniques in this manual rather than their even individual etyles. The techniques in this manual form the basic techniques from which must hand to hand fighting has developed, and show the student has mastered these, he can then develop very sophisticated styles. Approximately one instructor/assistant instructor for 10 student pairs (20 students) is an adequate ratio.

#### 10. BAFETTY

- a. Supervise all training sessions closely.
- b. De not allow heresplay. Remember, these men are fearning to kill!
- e. Do not allow interctional striking of an individual by another. As speed, power, and techniques are developed, it won't be long before the student possesses the ability to kill with one or two well alocal blows.
- d. During the stores of learning and perfecting techniques, student partners must be made aware of the particular technique to be precticed before it is asserted.
- a. When practicing country knife, beyonet, plotol, or rifle techniques, insure that scabbards are firmly ettached and that fingers are not placed in trigger guards.
- 1) FORMATIONS. The regulation physical training fermations in FM \$1-30, Physical Readings Training, may be used for training resolute. In the extended plateon formation, have the lat and 3d ranks face the 2d and 4th so that each student will have a partner.

#### 15. COMMANDS.

6 Most of the techniques described in this manual can be divided into steps or phases. To command execution of a specific technique, all that is required to identification of the technique and intermediate commands to signal execution of each phase or step. For example: The block-and-reverse punch combination is a five-step technique in practice. To prepare the students, names on:

FROM PRONT FORWARD STANCE, EXECUTE RIGHT INSIDE BLOCK AND REVERBE PUNCH; Students hold natural stance.

- HUP: Students assume front forward stance.
- HUP: Brudenia execute right tande block.
- HUP: Students execute left revenue ponch.
- HUP: Students resume natural stance
- b. Until students are completely families with the names of snovements, it is recommended that an assistant instructor demonstrate the technique before students assessed it.
- a. After the students have beened the technique, this posticular movement sould be executed in two phases. For example:

FROM FRONT FORWARD STANCE, EXECUTE RIGHT INSIDE SLOCK AND REVERSE PUNCH: Stadente hold natural stance.

- HUP. Students step into front forward etance elemetenessely executing right inside block, then execute left reverse purch, then execute stance.
- \$. Similar commande goe he need for the other techniques discussed in this manual

#### 18. CALIFORNICS.

- a. Calightenies are an eccential part of all athletics, and this is expectally true for hand-tohand fighting. You must develop mobility, flexibility, and strongth to maximize your fighting potential. The better conditioned fighter has the edge.
- b. Hand-to-hand calletheries are divided into four (4) parts: Plexibility and warm up exercises, strength building exercises, increasing reaction and open exercises, and stamins exercises. The calletheries described in PM 21-29 may be used for training and specific aperdises about he selected by the instructor.

14. TRAINING AREAS. Any most with outfleheat space (approximately 8 square feat per pair of students) is suitable for sea in training the includestes in this manual. A gramy open field in preferable; increase, training may be conducted independent or extinces on any surface that is not alignmy.









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ALIGNMENT	46 50 60				



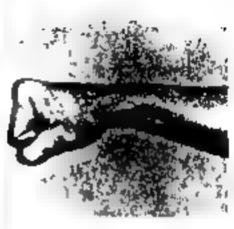
# TECHNIQUES

## I STRIKING SURPACES AND VULNERASI E POINTS.

The marries of effective hand-to-hand lighting to the concentration of meximum force at the right place at the right time. In this section, we will discuss the neutral weapons available as the adding for the in the defence and attack. Although the entire body could be used (head, both, etc.), we will cover only those points where maximum force can be concentrated, primarity the arms and loge.

If Flat The flat is the most commonly used weapon to hand to hand fighting. Constant practice to needed to develop and maintain a strong dot. The first two knuckess of the flat are the striking points. All striking power to concentrated there. The top of the flat, foreseen and the face of the first form a 80° angle. A straight line can be drawn from the center of the foresets not through the center of the two knuckins. To pain maximum force from the body, through the arm and to the knuckins, the arm and but must be kept straight. In, not being the wrist. You can feel the central bongs of the inventory is little pointing to the center of the two knuckies.





b. Backflet. Used mainly in attaching from



c. Bottom Flat. Used mainly to attack head, base of back, top of spine, abow joints, and other hard surfaces. Also used in blocking.



d. Foreknuck is First. Press fingers together with though Keep top of hand straight, Hannibers wrist. Used to attack Adam a apple between none and apper hip and temple



a Oneknuckle Fist. Extend knockle of forefinger and hold down with thumb. Used to attack tample, between eyes



f Kn fe Hand Form a rigid hand by tenang mascles (press themb in) Krep wrist atraight Strike with meaty portion of hand. Used to attack each tempter collarbune



g Hand Heel Similar to harfehand except wrist so hent. Used to attack collarbone



h. Pa in heet, Used to sain holtom of now up.



Two-Finger Spenz, Used in attacking eyes



, Paretrm. Used in strong blocking techniques.



k Elbow Land in close range attach to chin, chest, ribs, sotar places.



I Knee User is close range attach to foce noise pleasa group



in Triately. Uses an front soup backing to attack greate.



n Boot Toe Used in front licking to attack face, robst places, riba, groin, knee jointa, etc.



o Blook Edge. Used in side and stomp lacking to attacking face ribs, some plexon, know yours, above to the



p. Heef. Uters in side, buch and stomp hicking to attack face order please, ribs, knee joint and ankles.

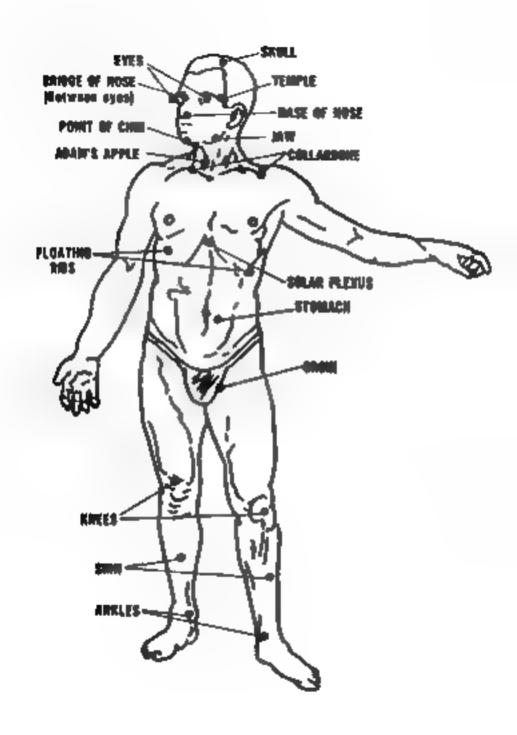


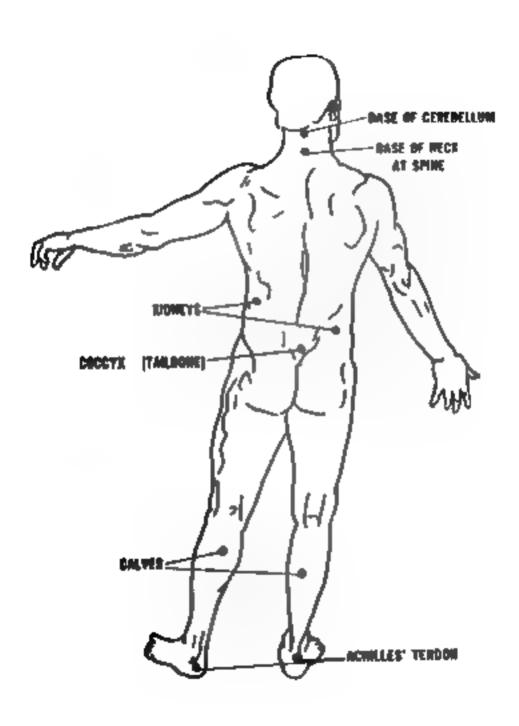
q Sole hee primarily in foot blocking techniques









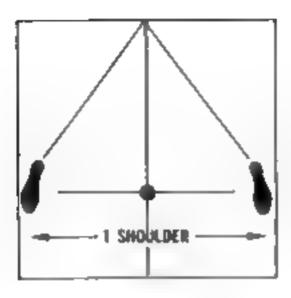


- 2 STANCES. In hand-to-hand fighting, balance is of primary exportance. An individual who is off between a susceptible to attack and exercised connect press the attack when no opening is presented. Stances are the foundation of good balance, and they provide the pintform from which effective defensive and attacking techniques are uncerted. Stances can be organized into three entegories: Natural etances, etances facilitating addward movements, and stances facilitating forward and backward movements. Since every person, has his own physical characteristics, stances may have to be adapted to fit your stature, however, try to duplicate the stances as closely as possible.
  - a Natural Stance. The carriers stance is not a direct part of any specific hand-to-hand tachnique. It is used for practice and developing technical skills. It also teaches the student how to move from natural sentiage to fighting stances.





Place feet flat on the ground about aboutlier width apart, lego strength, arms in from of your body released.



b. Straddle Stance. This is a strong stance for esdeward assessment.





Plant foot firmly on ground with foot about two aboutler widths apart. Tose are pointed forward. Knoss are bent with alight pressure countril outward at the knoss. Hip and leg muscles should be tensed. Knoss should be directly over the big toss. Keep back straight and weight evenly distributed. Hands should be clouched in a fist. This stance resembles a rider straight a bount of the pressure at the inness gives you the alternat mobility.

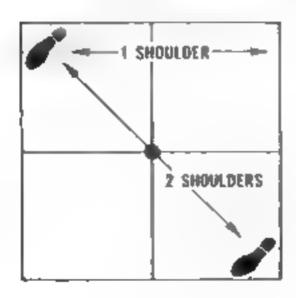


c. Forward Struddle Stance. This is a strong stance for eideward, forward and backward movement and is used in the attack and defense.

This is the same as the structile stance with feet turned about 45°. Feet are placed flat on the ground two shoulder whithe apart with weight evenly distributed. Both knows are bant and tensed outward. The front knew is over the big toe and the rear know about one flost forward of the big toe. The upper body is straight and is facing forward towards opposess; (66° from direction of feet).





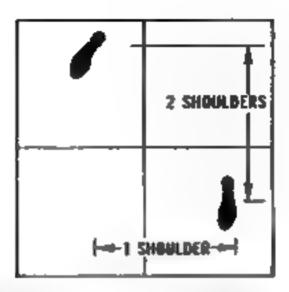


d. Forward Stance The forward stance is used mounly for attacking forward and blocking attacks from the front.





Fast are placed flat on the ground. The front foot is placed two shoulder widths ahead of the rear foot. The front foot is pointed straight about the top bent at the knee with the knee directly over the bug toe. The sear foot points outward at about 45° the lag straight. The upper body is straight and facing forward towards opponent Approximately 60% of body weight should be on the front any with a 46 supported by the rear tag.

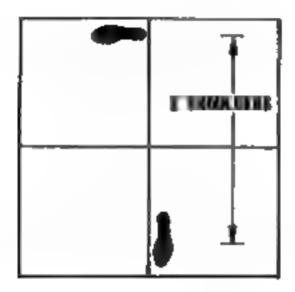


e. Buch Stance. The back stance to used moisly for hicking but in also good for proving forward and backward





Feet are placed fint on the ground about two shoulder widths apart. The front foot is pointed directly forward and supports about 30% of body weight. The rear foot is pointed outward at a 20° angle, the knee is best and supports about 70% of body weight. The upper body is straight and focing forward towards opponent. You can move into a forward stance by correly shifting weight forward to the front leg and slightly moving the near foot. The opposite is also true.



- ALIGNMENT The engle at which you face your opponent will strongthen your attack or defense. In hand-to-hand fighting, the three general olignments are front, ablique, and side.
  - a. Frunt. Used mainly in attacking, filhoulders are parallel to your opposions.



b Oblique Just mainly in defense Shoulders are at a 45° angle to your opponent Beduces the amount of your budy exposed.



e. Side. Used to both the attack and defense. Shoulders are at a 90° angle to your apponent Provides send amount of budy superture yet fecilitates attacking techniques.



- 4. MOVING In hand-to-hand fighting, you will be continuously moving from one stance to another and continuously moving addresseds, backwards, or forward to employ effective defensive or ettacking techniques. Throughout these movements, it is essential that you
  - maintain your halance,
     shift your weight smoothly, and
     maintain the correct posters.

The three basic methods of moving are stopping, stiding, and turning

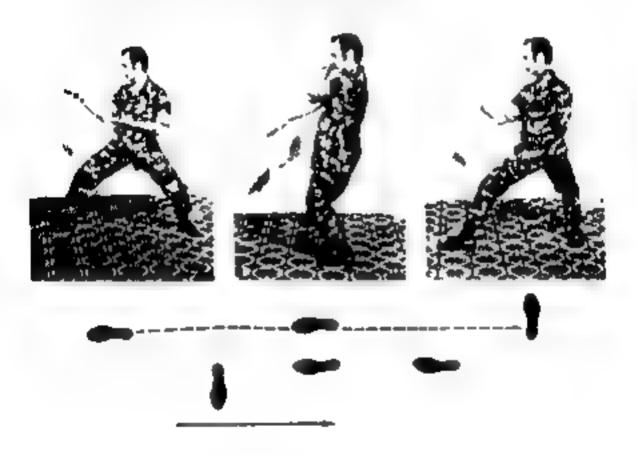
a Stepping. Stepping to used to make a calatively large change of position and is used primarily from the fresh steace, back stance, or straddle stance.

(I) STEPPING PORWARD FROM THE FORWARD STANCE:



The year foot should be relied only elightly shows the ground. While seaving the foot forward, move it is a slightly curved path toward year forward foot (to maintain your balance and protect your groin) and then forward to the forward stance position. During the first part of the movement, the forward leg semanted bent with the foot first y planted on the ground. As the rose foot powed the front foot the rear leg was extended and the foot turned to the test pointed outsided at about 45".

(2) STEPPING BACK FROM THE BACK STANCE:



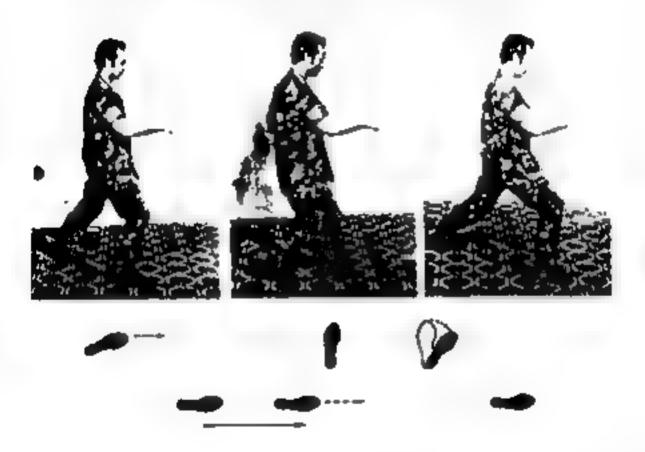
This movement technique is similar to stepping forward from the front stance.

The front feet about the related only elightly above the ground, surved past the rear fort tearward just the hack stance position. The rear fact remains firmly planted on the ground, the knee remains bout throughout the account and the feet is broved (so the toos face forward toward year apparent) mentions only with planting the other feet.

#### (3) DOUBLE STEPPING:

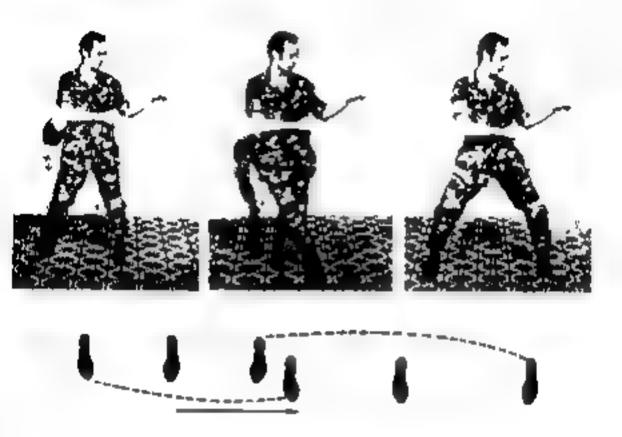
Double stepping is used when you want to make a large change of position without moving your apper body. It is used to prevent your opponent from unterpating your moves, it is used primarily to move forward or addressed.

## (6) INJUBILE STEPPING PROMITIES PORWARD STANCE.



The tract foot is moved forward to a position just should of the front foot. The front foot is their moved forward to the forward stance position. Knoos should always remain bent. Hips and shoulders should continue to face your appearant throughout the move.

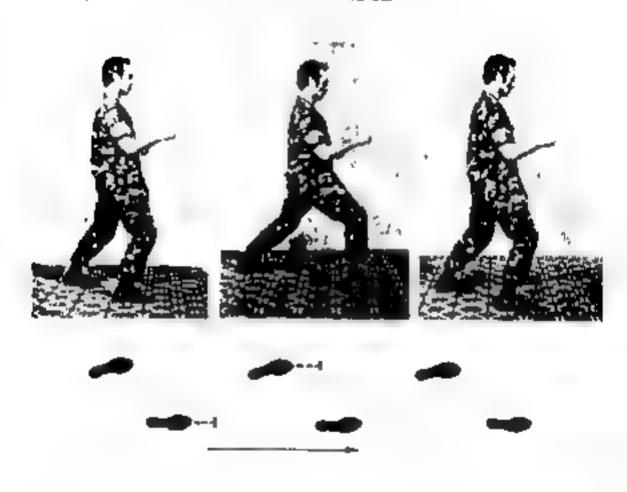
### (6) DOUBLE STEPPING FROM THE STRANGE STANCE:



The first foot is brought up even and close to the other foot. The other foot is then moved sideward to the straddle stance position. Feature-reject only slightly above the ground know are hept bank, and hips and shoulders continue to face your opponent throughout the assessment.

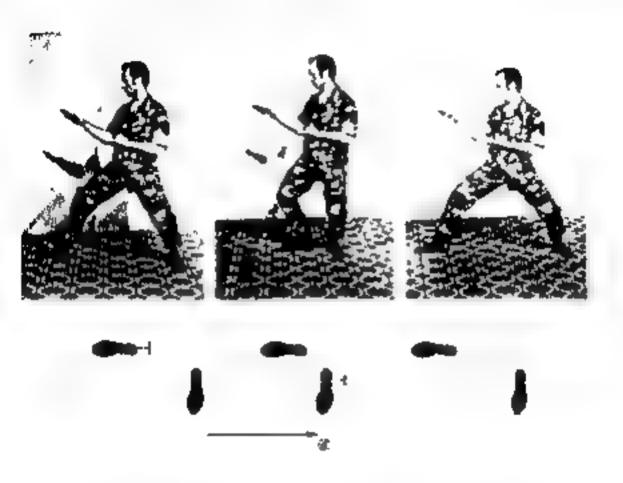
b. Sluting, Skiding is used to cover short distances while in the sums stance. It is used to move forward, backward, or adeward from the forward stance, back stances, or struddle stances.

## (1) SLIDE FORWARD FROM PORWARD STANCE:



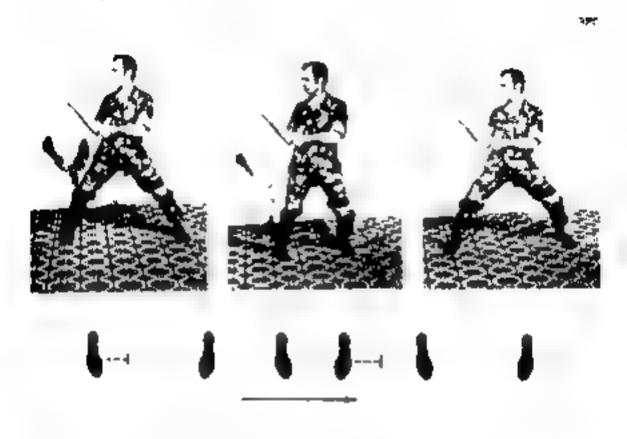
Using the forward threat of the tensed rear legt, alide the front fact forward about one half shoulder width. Allow the year leg to follow naturally. Keep the same stance throughout the movement.

# (2) SLIDE BACKWARD FROM THE BACK STANCE



Shide the front foot beckward about one-half aboutier width, then white ear but backward the same distance. Keep the same stance throughout the successes. Make sure the core leg is always hand.

### 35 SLIDE SIDEWARD FROM STRADDLE STANCE:



Me hiard stance and shide one foot about one half shoulder width towards the other foot. Then slide the stationary foot to assume a straddle stance.

#### OUS THE STEPPING.

A combination of cliding and stepping can be used to cover greate, distances than it feasible with stiding atom. The stide is completed first, then the stepping movement.

From the forward stance, slide forward as shown to 4b(t) then so µ1 4 µ1 > The same types of movement can be done from the back

forward as shown -ILCB

c. Turning. Turning is used to move your position and change the o are facing at an accomplished by stepping and pivoting, can be use. . Thenge describes 90° or 180' and can move you closer or farther every from your e-

tion in which you nanta

## (1) 80° TURN (CLOSER TO OPPONENT) FROM PORWARD STANCE:



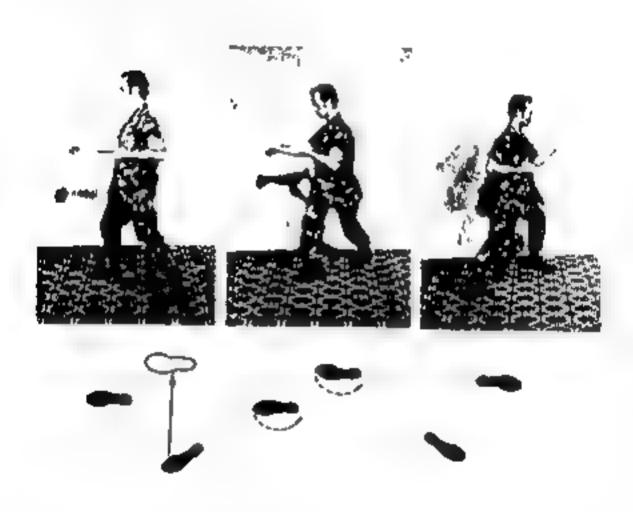
Step 90° to the left with the front feet into a front stance while simultaneously pivoting on the rear foot. The knee of the rear leg is slightly heat to maintain your balance while forming and then reartended to fine a strong front stance as the front foot as placed as position. This turn is executed in one movement.

#### (2) 90° TURN (AWAY FROM OPPONIENT) FROM PORWARD STANCE:



Step forward and slightly to the right with the year fact. The front foot is pivoted 80° to the left simultaneously so the year fact is placed to position to form a strong front stance. The front base semalas heat throughout the suggestant,

# (3) 160° TURN (CLOSER TO OPPONENT) FROM FORWARD STANCE-



Move year foot aldowed about two shoulder widths, then givet 180° on the balls of both feet to form a strong front stance.

#### 4. 80° TURN (AWAY FROM OPPONENT) FROM FRONT STANCE.



Step forward and diagonally with rear foot (as in stepping forward) while annultaneously precising 1907 on the balls of the front foot to force a strong front stance.

6. HAND TECHNIQUES in an outlier section, we discussed the various striking surfaces of the arms and hands. We will now talk about the proper application of these different waspons in both the attack and defence.

#### u. Attacking.

I Punching: The punch is probably the most effective weapon in hand-to-hand fighting because it can be delivered with great speed and accuracy. Basic punching should be practiced slowly at first, to sowere proper technique. After the technique is developed speed and power will come with speed and power exercises. Remember punches follow a straight line to the target.

## (a) DEVELOPING THE PUNCH:













#### Asserte the STRADDLE STANCE.

Firen the penching hand just above the hips with the builds of the hand tracking the water. The Engers should be facing up with the elbow pointing stepicht back.

The other hand to extended in front of you in a geard position.

Threat the quest directly in front of you to on imaginary target. (Use your opposed's heart as a target for beginning practice). As the arm goes forward, forearm should lightly break against your waist.

After the elbow passes your body (year flat will be about 6 inches gway from your larges), relate the arm and flat 180° on it continues forward.

The erm should be fully entended, with the lingues of the fint down, at impact.

As the peach was thrown, the enguerd arm was simultaneously retracted to the hip, ready for a follower peach.

The twisting of the punching over did two things to increase the effectiveness of year punch:

FIRST: It allowed you to use the muscles in your arm naturally, thursby increasing appeal.

SECOND: The circular motion at the end of the punch created a enup and added to the velocity of the peach at the point of impact.

The retracting of the on-guard hand also did two things to increase your effectiveness:

PIRST: It added to the force of your punch by atilizing the opposite reaction principle.

\$ECOND: You are ready for a followup peach.

You should practice this punching technique constantly. Pirst by single punching at an imaginary target (face, heart), then, double and triple punching in quick assession.

(b) LUNGE PUNCTI The LUNGE PUNCTI is used when the distance between year and your appropriate is considerable. It is unreadily delivered from the FORWARD STANCES using the hand corresponding to the front feet.







Assume the FORWARD STANCE. The hand corresponding to the front leg is not at the onguerd position. The hand corresponding to the courleg is positioned at the hip ready to punch.

Step forward to secume another FORWARDSTANCE

Just before the suppoint leg is planted, begin the punch

Straighten the reor log and prate it to the floor terms the mustles of the hip and stomach, and simultaneously impact the punch as the stopping fact is planted.

Throughout this technique, the upper body bept its spright gosture and knose were bent when moving tern the ferroard stance. Common errors are



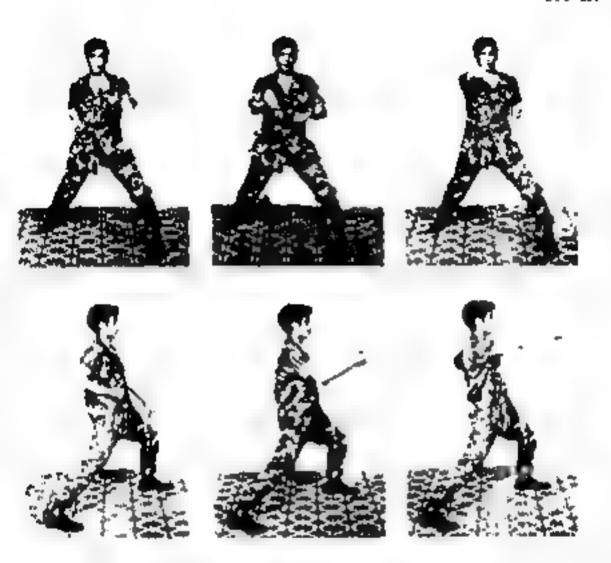


mending the punch two early (note opposite hand not fully retracted).

scening forward or swisting the punching shoulder towards the target when punching.

Remember you are facuting the entire strength of your body (from the max leg on the floor through the stomack, down the arm and to the two key wise) to develop maximum factor of impact. POCUS.

te) REVERSE PUNCTI: The REVERSE PUNCH is used when yet, are close to your opportunit at its normally delivered from the FORWARD STANC \* \* using the hand corresponding to the rooting.



Assume the YORWARD STANCE. The hand corresponding to the front leg is out at the onguerd position. The hand corresponding to the cost leg is positioned at the hap ready to punch.

The punch is thrown the same undescribed in the paragraph on DEVELLEPING. THE PLACE except that you are in an active FORWARDSTANCES.

Remember, sae the strength of your entire budy. FOCUS

(d) PUNCHING WITH VARIOUS SURFACES: Although the rinking surfaces vary, the punching techniques are the same as previously described











b. Striking Remember, strikes normally follow a curved path to the target get most of their force from the anapping action of straightening the olbow, and are used to atrack

Reportally hard targets (like the shull).

When a punch is not feasible, i.e., when you need to strike to the side or deliver a descending blow.

When supprised i.e., a backfirt to the face.

(1) BACKFIST STRIKE:

It is normally used to attack the face in close-in fighting either in a herizontal or downwards movement. It is used from the forward stance or straddle stances

(a) BIDE BACKFIST STREKE:









#### Assume the NATURAL STANCE.

Bring the STRIKING fiet up to the opposite our. Simultaneously bring the other hand up in front of your stomach.

Start the STRIKING ellow towards the target, arm parallel to ground.

When the albow is estanded, anapthe flat horizontally towards the target (this is a flowing motion—there is no posse between albow entanging and anap).

Wh, is the strike is being delivered, attoubteneously withdraw the other hand to the resuly position on the hip (appendix reaction principle).

An auon as consect to made, retract both hands immediately to the starting position.
(b. DOWNWARD BACKFIST STRIKE (Very similar to side backflet strike):









## Assume the FORWARD STANCE.

Bring FRONT flat up to the apposite our. Simultaneously being the other hand up in front of your stomage.

Point elbow towards target and then samp flat ever and downward towards larget. Star is a flowing motion, there is no prime between pointing the abow and the et ap).

Shile the strike to being delivered, simultaneously withdraw the other hand to the saidy position on the hip.

As soon as contact in made, retract striking band.

Blocking a punch, then attacking with backfut to the face (for surprise) and following up with a reverse punch.







(2) KNII AND It is normally used to attach the neck or tempter. The strike is necessary a consistent of the ground but may occasionally be delivered using a downware strike. The strike utilizes a twist of the hand in addition to the show an ap to increase a occ. The KNIFE HAND, like the HAMMER FIST uses the menty perlies of the hand and addition the chance of injury.

(a) INSIDE KNIFE HAND STRIKE (very similar to side backflut strike):









Assume the FORWARD STANCE.

Bring the STRIKING hand up to the opposite are Simultaneously bring the other hand up in front of your stomach.

Swing the STRIKING arm in a horizontal are to the target (side of neck) while simultaneously withdrawing the other hand to the hip. The back of the striking hand is facing towards the target during the initial movement.

Just before impact, twist the hand on the palm is down.

(b) OUTSIDE KNIPE HAND STRIKE:









#### Assume the FORWARD STANCE.

Bring the STRIKING hand up to a point near the same str. The allow should be pointing out in a line with the chaulding. Samelta appearably bring the other hand up in front of the sameach.

Swing the STRIKING arm in a horizontal are to the target (side of neck) while simultaneously withdrawing the other hand to the hig.

The poles of the staking head is facing up at impact.

(3) HAMMER PIST: This strike is delivered in the SAME WAY on the KNIPE HAND-STRIKE except that the hottom of the flat is used instead. It is used to pittech hand surfaces such as the shall, backbone and nach/back points, etc. The advantage of this strike is that it was the menty portion of your first and reduces the chance of damaging your hands.





(4) ELBOW STRIKE: The elbow strike is used in close in fighting and is normally used to attach the color plusies, ribs or chin. It is especially conful in breaking strangle holds.



Assume the NATURAL STANCE with one hand at the hip and the other hand at the on-guard position.

Retract the on-grand hand, deteing the elbow directly backward past your waist into an imaginary apparents ribs. Simultaneously, thrust the other hand forward (opposite reaction). Fingers of the striking allow should be facing up at impact



Elbow to the rike from a stronglehold. Delivering an ellow to the chin in close-in fighting

e Blocking. Blocking is need to counter an opportunit actioch and to create an opening for your counterattack. It is executed with maximum force (trying to infact damage to opportuniting arm) or in executed as a parry (pushing apportunit striking arm or leg saids; those posture him off balances). Remember, when blocking

Always maintain your balance and a good stance.

Make cure you do not offer your opposent on opening.

You are setting up your opponent for your counterattack.

## (1) OVERHEAD BLOCK:

The OVERHEAD BLOCK in mountly used to counter an estack to the face or head. The OUTER stage of the foresten to the blocking surface.









Assume the FORWARD STANCE.

Bend the UN-LUARD arm about 90° in front of your stamach.

Simultaneously, bring your other arm up belond the ON-GUARD arm (ON-GUARD arm was be used to black).

Shap the electing arm apwards while twisting on that back of first is facing you. Similar econstruction of other arm to the hip ready to counterplack. Your obscious arm should be about 3 makes in front of the top of your head.





bus king a coab attack and countering with reverse peach

62 OFFSIGE BLOCK

The OUTER of BLOCK is used to counter an attack to the face or opper body. The OUTER edge of the foresers in the blocking surface.









## Assume the FORWARD STANCE.

Bring ON-GDARD hand (blocking arm) back to point sear our Simultaneously extend the other hand forward (on-great).

Swing blocking ann forward and simultaneously retract other hand to hip tready for enumerations,

Just before contact, the fingers of the fist are facing you, and your elliow is in front of your body





Blocking punch to chest and countering with backfut punch.

(3) TNST IF LOCK

The INSI BLOCK is used to counter an attack to the face or apper body. The INSIDE return of the forearm to the blocking surface.



## Assume the FURWARD STANCE.

Brang both arms in frunt of your body. Blacking arm as the outside

Snap foreign of blocking over up and out twisting the hand so the fingers are facing you discultaneously retract the other head to the hip

Blacking eres to up front of you in line with the shoulder.



Blocking punch to chest.

## (4) DOWNWARD BLOCK

The DOWNWARD B. OCK is used to counter bond at log attacks to the starsach area or groin. The OUTSIDE edge of the lorence is the blocking surface.



#### Assume the FRONT STANCE.

Bring ON-GUARD hand (blocking arm) to a point near the apposite and Simultaneously extend other new forward to the ON-GUARD position

Swing SLOCKING ARM demonstrated and across year body while simultaneously retracting the other hand to the hip.

Snap the foreign down (from the elliow) and twist the hand so the knucklet are pointing inwards your appearant.

Blocking band to be front of you in line with your front log.





Blocking blek to grain and countering with a reverse peach.

## (5) TWO-HAND CROSS BLOCK:

The TWO HAND CROSS BLOCK to a strong black. It can be directed 1 TWARDS to block attacks to the face and header DOWNWARDS to block attacks to the atomach or groin.

(a) UPWARD TWO-HAND CROSS BLOCK



Assume a MATURIAL STANCE.

Step forward into a PORWARD STANCE, simultaneously threat both bands UP in front of you.

Write of both hands should be examed forming a "V" and contact should be made us the front fact to placed.

The wrist about he band high and in front of you at contact,









Hocking an overhead strike to the head and countring with a hammerful.

# IB) JOWNWARD TWO HAND CROSS BLOCK









#### Assume MATURAL STANCE

Step forward into FORWARD STANCE, simultaneously cross hands in front of your body and then threat both hands DOWN in front of you.

Whate should be created forming a "V" and contact should be made as the front fact is praced.

Do not head over when executing this block. Keep a strong stance.









Reaching a luck to grown, tweating opponent a leg to throw him of the lance, and then countering with a luck

5. FOOTARG — t HNIQUES. In an earlier section, we discussed the —rious starking surfaces of the first and leg. We will now talk about the proper approximation of these different treapons in both the utlack and defense. It is important to remember to ALWAYS KEEP YOUR BALAN. F

#### a. Attacking

(1) FRONT KICK There exolve types of front kicker The SNAP FRONT KICK, There hicke are usually performed from the forward maker straddle stances.

IN SNAP FRONT KICK











Assume the BACK STANCE.

Retso the knee of the front fur towards your chart.

Using the action of the knee, susp the foot up and out towards the target. Your shoulders are faring west exponent.

Contact should be wede with the inelay (to the grain) or one of the best (to stamuch, laws, etc.)

After contact is made, in modifically withdraw the feet to the position where the knee is called from your chast.

Lower our and resonance the back stance.

(b) THRUST PRONT KICK.

The THRUST PRONT KICK is executed in the same way at the SNAP KICK except that

The foot is throat forward instead of energed with the irres.

The MERL and TOE of the best are the striking surfaces instead of the mesep. REMEMBER.

Always here your balonce.

Your back as always straight up and down DO NOT SKND PORWARDS or BACKWARDS.

Recover belong begunneed intely back to your chest ofter contact. If you don't, your opponent could grab at and take you down.

Reassume a strong stance and be ready to centinus the attack or block.





Snop lack to the gross and a throat leick to the eteranch.

(2) SIDE KICKS. Like in front backs, there are two types of side bicks. The SIDE SNAP KICK and the SIDE THRUST KICK. These backs can be executed from any stance, however, a set-up position to assumed just grief to executing the back.

(a) SIDE SNAP KICK











## Assume the STRADDLE STANCE

Blaft weight to one say Keep this knee best.

Reise knee of the lucking leg with the foot up close as to the opposite leg. Your shoulders are perpendicular to your opposent (set-up position).

Snap foot (using knee action) towards target (stomach, chest, free atc., while simultaneously bendung upper part of the body away from target

Strike with outside edge of boot.

Immediately retract leg to SET-UP position.

Rengame STRADDLE STANCE

(to SUDE THRUST RICK)

The SIDE THROST KRUK in executed in the amore manner on the SIDE SNAP KUK except that the foot in threat in a straight line to the target



Side thrust kick to the ribe under apponent's goard.

#### REMEMBER

Always keep your belonce.

You can kick from any stance, but you must maune the SET-UP POSITION first. Recover kicking but matches

You will have to hend your apper body away from the target, but don a overdoit or also you will love your balance.

(3) HACK KICKS: As in FRONT and SIDE KICKS, there are two types of back kicks: The BACK SNAP KICK and the BACK THRUST KICK. These kicks are usus by executed from the FRONT STANCE of STRAIGHTE STANCES.

#### (a) BACK THRUST RICK

Assume the FRONT STANCE.

Raise knee of the rear leg to your cheet (came as in the front kick)

Thrust log directly to the rear while simultaneously beading forward slightly at the waist to maintain your balance.



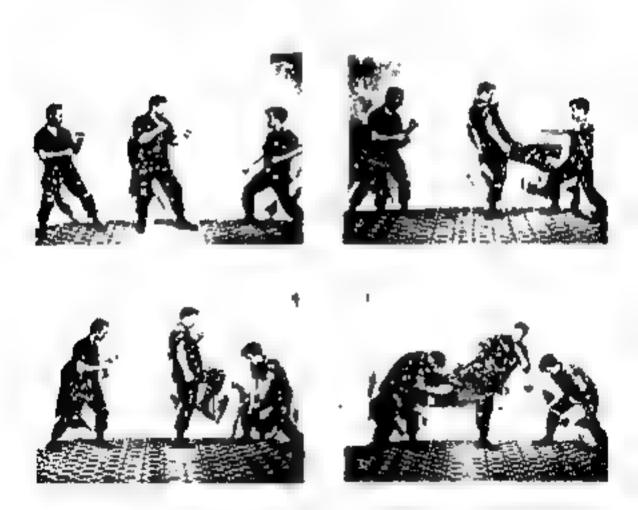








# Strike with the sale or heel of the boot. Limited and a second lag to the chart position. Resonance FRONT STANCE



4 TWO-MAN ATTACK: From kick to one opponent, retracting seg and introducedly delivering back throat lack to the other opponent.

## (b) BACK SNAP KICK:

The BACK SNAP KICK is executed in the same stranger so the BACK THRUST KICK except that the foot is also enapped upword using knee action. This kick is preservely used to attack the grean and contact is made by the heal.







Delivering an elbow strike to rike followed immediately by a bock map kick to the groin

(6) STOMPING RICKS: Again there are two types of STOMPING KICKS: The THRUST STOMP and the SNAP STOMP These kicks can be accurred from any stance and are simed downwards or at an opponent on the ground. These kicks are directed forward, to the index or landwards.

(a) STOMP THRUST KICK-







Assume the BACK STANCK.

Rates knee of the kicking leg to the cheet,

Thrust foot dewnward and forward to target (opponents knee cap).

Strike with the beel or eide of boot,

Recover lines of the kicking leg to the chast.

Resource the BACK STANCE.



Stomp kick to knee joint.



## (b) STOMP SNAP KICK:

The STOMP SNAP KN'R to externion like the kickoff in football and is used to figure off an apponent on the ground.

(6 KNEE The KNEE is effective in close in fighting It indirected straight ahead and up or in a circular motion from the aids to the front. It is used to attack the grain or ribs, or after pulling your opposing off balance, the stomach area and face.









Assume a FORWARD STANCE.

Step forward, and sumultaneously lift stepping log no it passes than they to a best knee position

Direct knoe apwards and forward to target (grein).

Resseume forward stance.







Knee to grain, face, and hidney.

b. Blocking Blocking with the lage, is normally used to cover up your appearant's kick to your legs or grain. Basically, these are moves to cover up your own vital points.

## (I) INSIDE PICK

This block is primarily an escape from a big ewesp or a stomp to your lower lega. It is performed very quickly, therefore, it is not necessary to about your body weight.









Assume the STRADDLE STANCE.

Kick the bottom of your foot in and appeared to just about base height.

Ressecting STRADDLE STANCE.









Blocking a stomp to the log, knocking all balance, and countering with a punch

- (9) KICKS AS BLOCKS: Although kicks are designed primarily as attacking techniques, an occasion they say who be employed as blocks. The kick blocks use the same techniques on described previously for the vertous kicks and are almed at the opponents attacking som or log. The goal is to divert or at least weaken the power of your appearants hims
- t. Combinations Up to new, you have been shown each attacking and defensive technique in solution; that is, only one action or technique at a time it is obvious to anyone, that to be an effective hand-to-bend fighter, you will have in apply these techniques in COMBINATIONS in order to destroy your opposest.

There are aumorous combinations that can be employed:

Block after block until you gate an adventageous position the a counterattack,

Attack after ettack until you finish off your opponent.

Block-attack-block-attack combinations where the adventoge changes.

The major points to remember are --

Always materials your belongs.

Execute each technique (defense or ettack) accounty.

Keep dool ... don't attack notil you have an eponing.

Focus your attack thit a vital point with maximum strength and speed).

Follow up (purpue the advantage to the kill).

Some combinations to practice see --

(I) BLOCK AND PUNCH,

Block with an overhead, inside, cutaids or downward black (very block).

Execute reverse punch (vary target - free, heart, etc.).

inmediately resetutes on guard position.







# (2) BLOCK AND BICK.









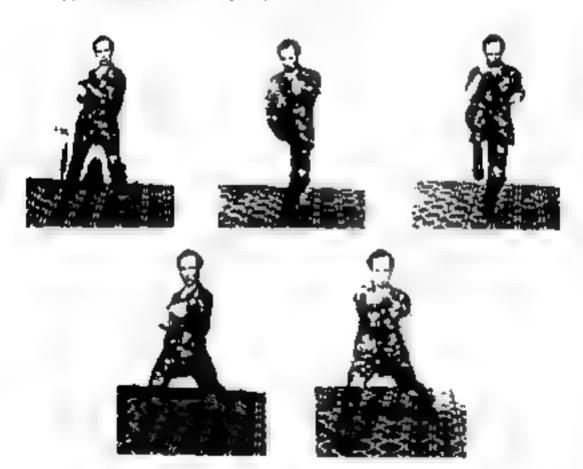
Block wit an overhead, inside, outside or downward block (vary corch).

Shift to Bay K STANCE.

Execute \* \* \* kick (wary between threat and map kick) (very target - groin, storage), knee, etc

Resource FRONT STANCE.

(8) BLOCK-KICK-PUNCH-PUNCH.



From FRONT STANCE, block with an averbond, untile, outside or downward block. Step forward and execute FRONT KICK.

Retract leg.

Step into FORWARD STANCE and simultaneously execute REVERSE PUNCH.

Brecute another PUNCH with other band.

# (6) BLOCK-BACK FIST PUNCH-PRONT BICK













Block with an inside or outside block.

With blocking hand, execute BACKFEST to face.

Step forward and execute FRONT KICK

Step Into PRONT STANCE and simultaneously execute LUNGE then REVERHE PUNCH

d. Belf-Defense. We will be discussing a few techniques for countering a opponent who is sereed with a ridle, beyond, piptel, at knife or who hanges bed you and has a hold on you.

These lechniques are harically composed of two phases RSCAPING and COUNTERATTACKING with either phase excepting first. It is important to remember that whatever phase you had with (seenpe or counterattack), you MUST also execute the other phase. Additionally, once you commit yourself, DO NOT HEBITATE—vigorously complete the action.

(1) ARMED OPPONENT: If you are facing an opponent armed with a rifle or pintol who is out of your reach, there is barically authors to do accept try to bluff it out. An apponent armed with a knife or bayonet, however with have to close with you to do damage; and, in the process of attacking, could leave himself open for your counterattack. Here are some rules which may help you.

FIRST: Never underestimate your unemy.

BECOND: If possible, try to escape.

TH(RO: If you ran't corage, wait for an opening and give it your best shot-

(a) RIFLE AT YOUR BACK

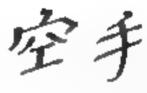












Note which hand is at the trigger.

Swing your opposite ann down to deflect the rifle. Simultaneously, step forward and across the same leg pivoting 180° to face your opponent.

Attack with a kick-and-punching combination.

## (b) RIPLE IN FRONT





Note which bend is at the trigger.

PUSH the rifle to the side with the same hand tright hand we trigger  $_{\rm c}$  such with right hand). Simultaneously, step back with the opposite  $\log$  and pivot  $90^\circ$ 

Execute aids back and following with punch combinations.

Note which hand has piatel.

Swing the same ever down to deflect the posted Simultenessedy pivot 180° in the same direction as the arm swing (away from opposent).

Execute front back and follower with pench combinations.

(c) PISTOL IN BACK









### (d) PISTOL IN FRONT







# Note which hand how pistol.

Punh the gun saids with the opposite band. Simultaneously pivet 90° in the same direction as the push (away from opposit).

Execute vide high and followup with peach combinations.

#### 2) THIN IS TO REMEMBER ABOUT RIFLES AND PISTOLS:

If you can't reach the pistel or rifle with a fast hand eneversent, don't try it. Hopefully you'll get the chance labra.

Always pivot away from your opponent. If you pivot into him, the pressure will probably cause him to polt the trigger by reflex.

Always deflect the front part of the rifle toward the trigger hand. If you deflect it the other way, you probably will get a butt stroke.

(A) PARRIES TO BAYONET THRUSTS.





Note which hand is on the top guard.

Pirel 90" away from your appearent to the came side as the head on the top guard. Bimultaneously, deflect the ride away.









Execute inch-and-peaching combinations.

# Alternate Method.









#### (I) KNIPE DEFENSES.

The best defense against a knife in a gun. However, since we are discussing hand-to-hand fighting, the techniques used to country locks and punches are basically the same ones used to counter a knife attack. The main points to remember are

Don't underestimate your appearat.

Keep out of shashing and stabbing range.

Counterattack only when he has a we committed bisself and is off balance. Be puttent

Remember his weapon is probably only the knife BUT DON'T COUNT ON IT He might have kick, punch, and knife combinations, too.

Use any weapon available to you. Throw dirt/sand tota his eyes, throw rocks, hit him with a big stock.

Pinally, shoups been your belance.

(2) ESCAPING FROM HOLDS: The key to excepting from holds in VIGORDUS action. Do not grab your opponent's hands and try to gry their loose, instead, execute the appropriate strape and constructed, techniques.

#### (a) FOREARM CHOKE FROM HEAR.













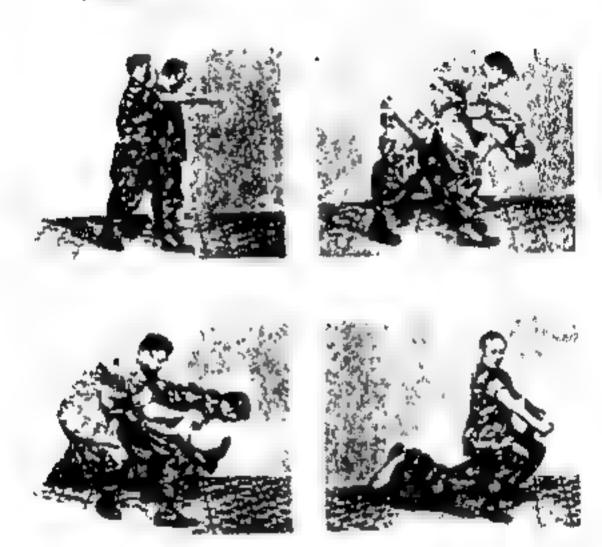
Step atdewards and simultaneously drive of how to solar pleases.

Follow up with hazaness flet to grain.

Point 90" away from opponent.

Follow up with punch to face.

# (b FULL NELBON.



Hend forward and grab log. Pull forward and up, knocking—consut off balance. Break hose by eithing on it

## (e) TWO-HAND LAPEL GRAB.









From natural stance step back into PORWARD STANCE and simultaneously execute traids block with bath hands.

Execute backflot strike to from and followers.

Execute front kick to groin or zoverne peach to cheef.

## Alternate









# HOTES

· · · · · · · · · · · · · · · · · · ·	
<u>.                                    </u>	

#### APPENDER A

## PROGRAMS OF DISTRUCTION

#### [ [atroduction:

- A. The excepts programs of instruction, property below, are examples and about he modified to fit the needs of the performed or groups being trained. In all cases, progress must be regulated to instead that bears techniques are mastered before advancing.
- 8. Each practice session should be about 2 bears in furnition. Start each custon with warm-up exercises (approximately 5 monutes) and end with a short run (approximately 1 mile one be done in place). Each session should include basic practice and should consist of techniques already increase. A comple class echodole follows:

Warm-up and Newboring courcines 5 minutes.

Basic practice 80 monutes

punching

**Arching** 

blocking

etriking

Combinations 30 minutes

Semi-free operator 29 minutes

Property is absorbed 30 minutes

Caltethonics (real 5 minutes

# II Programs of Instruction:

- A. Masic Phase # hours):
  - 2 The basic phase is designed to introduce the soldier to hand-to-hand fighting. This phase is designed to be taught by the Special Forces School during Phase III Tristaing, however, it can also be laught at the unit level as part of the PT Program.
  - PO.

WEEK 1

Entro to Hand-to-Hand fighting

Volavzabla Pointa

Natural and Forward Stance

Developing the punch and lungs punch

Alignment: Front, obligue and sish

Outside Mack

#### WEEK 2

Raview

Struddle and Back Stance

Stepping forward, stepping buck

Knife Hand Strike (Inside, Outside)

Reverse Punch

**Brup Front Kick** 

Overhead black

## B. Intermediate Phase (46 hours 12 weekst:

I The intermediate phase is designed to teach the fundamentals of attacking and counterattacking techniques. This phase is designed to be taught at the unit tevel as part of the FT Program. Recommend that each assists be approximately 2 hours and that services be alternated every other day (twice a week) with the usual exerction of the FT Program.

#### 2. POIs

WEEK 1

Review and reinforce Week 1 and 2 of hope phase.

Iniro to penching and kicking post to develop power and ranging.

WEEK 2

Review

Double stepping from front stance and straddle stance

Backfiel Strike (nide, downwaed)

Inglide Block

Downward Block

WEEK 3

Review

Forward Bleadfle Stance

Site Forward, Side Backward

Hammer Flet Strike

Two-Hand Cross Black

Side Snag Kich

Exercises to Develop Speed

WEEK 4

Review

Thrust Front Kick, Side Thrust Eich

Slide Sidescards

Slide-Stepping

WEEK B

Review

80° Turn (Closer to Opponent)

150° Turn (Closer to Opponent)

Elbow Strike

Back Threat Kick

Back Snap Kick

WEEK 6

Review

90° Turn (Away from Opponent)

180° Turn (Away from Opponent)

Stomp Thrust Kick

Stomp Snap Kich

Inside Pick Block (Lagu)

WEEK?

Review

Combinations

WEEK

Review

Intro to Free-Style Specifing

Kicks as Blocks

WEEK D

Review

Free-Style Sparring

Combinations

WEEK (0

Review

Free-Style Sparring

Combinations

WEEK 11

Review

Combinations

#### WEEK 12

Curtification Test Student must be able to execute:

- a. Combinations while maintaining proper balance and posture.
- b. Each defense and attack technique properly

## C. Advanced Phone (60 hours 15 weeks):

1. The advanced phase is designed to reinferce the fundamentals already learned and to teach additional techniques. The principal throat of the advanced phase is to develop the speed, power and confidence to become an effective hand-to-hand fighter. It should be recognized that some individuals will pragram faster and further because of athletic ability and motivation; therefore, instructors will need to recognize these individuals and tailor their matraction to advance those students as far as possible. Although not included in this tart, formal exercises or "Kate", should be taught to advanced students and a variety of them (at least three) should be mastered by the student. Recommend that the "Heisen" systems be used and that the students be required to learn Heisen 1, 2, and 4 as a minimum.

#### 2. POI:

WEEK !

Haview

Heinn i

Sulf-Defense (Rifle at Beck, Rifle in Front)

Benni-free Spaceung

Free-Style Sparring

WEEK 2

Review

Formal Exercise

Self Defense (Pisto) in Bach, Pistol in Front).

Free-Hyle Sparring

WEEK 3

Heriam

Formal Exercise

Self-ilefenge (Boyonet Threats)

Boni-free Sparring

Free-Style Spanning

WEEK 4

Raytew

Formal Exercise

Seif-Defense (Escaping from Holds)

Somi-free Sparring

Free-Style Sparring

WEEK 5

Review

ficien 2

Formal Exercise

Pres-Style Sparring

WEEK 4

Review

Formal Exercise

Self-Defence (All Techniques)

Free-Style Sparring

WEEK ?

Baylow

Heian 4

Free-lityle Sparring

WEEKS 614

Each session should contain the following:

Warming-to and Substitut angulars iff minutes) State practice (50 minutes)

punching

kicking

Nocking

striking

Formal exercises (15 minutes)

Combinations performed in semi-free sporting (30 minutes)

Free-Style spaceing (30 minutes)

Colesthenics (10 minutes)

The instructor should incure that all techniques issued in weeks I through 7 are reinforced and perfected during weeks II through 14. (Weeks I through 7 may be repeated as weeks II through 14).

WEEK 16

Certification Test Student must be while to executive

- 1. Helen I, S, and 4 with proper
- s. sensing and relaxing of the meades of the body,
- b. extending and withdrawing the stailing paints of the hody,
- e. speed and elepthen,
- d. posture and,
- e. correct focing of imagined member.

- 2. Self-defense techniques properly.
- 3. Free-style sparring under central (proper ranging, posture, technique, speed).